

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) A product comprising: ~~Products containing~~

[[-]] at least one non-pyrethroid insecticide, and

[[-]] at least one insect repellent,

~~the~~ a concentration of the insecticide in the product being lower than ~~its~~ a lethal concentration 100 (LC100) when ~~it~~ the insecticide is used alone, and ~~the~~ a concentration of the insect repellent in the product being lower than the concentration of the insect repellent procuring a maximum repellent effect when ~~it~~ the insect repellent is used alone,

as combination products for a use that is simultaneous, separated or spread over time in the preparation of an insecticide composition.

2. (currently amended) An insecticide ~~Insecticide~~ composition comprising a non-pyrethroid insecticide in combination with an insect repellent, ~~characterized in that~~ wherein:

[[~~-~~]] ~~the~~ a concentration of insecticide in the composition is lower than ~~its~~ a lethal concentration 100 (LC100) when ~~it~~ the insecticide is used alone, and

[[~~-~~]]~~the~~ a concentration of insect repellent in the insecticide composition is lower than the concentration of insect repellent procuring a protective effect when ~~it~~ the insect repellent is used alone.

3. (cancelled)

4. (currently amended) The insecticide ~~Insecticide~~ composition according to claim 2, ~~characterized in that wherein~~ the concentration of insecticide ~~in the insecticide composition~~ is ~~comprised~~ from approximately ~~its~~ the LC20 to approximately ~~its~~ the LC40 when ~~it~~ the insecticide is used alone.

5. (currently amended) The insecticide ~~Insecticide~~ composition according to claim 2, ~~characterized in that wherein~~ the concentration of the insecticide ~~in the insecticide composition corresponds~~ is approximately ~~to its~~ the LC30 when ~~it~~ the insecticide is used alone.

6. (currently amended) The insecticide ~~Insecticide~~ composition according to claim 2, ~~characterized in that wherein~~ ~~the~~ a weight ratio of the insecticide concentration and the

insect repellent concentration ~~in said insecticide composition~~ is approximately 1/100 to approximately 1/10.

7. (currently amended) The insecticide ~~Insecticide~~ composition according to claim 2, ~~in which~~ wherein the insecticide is ~~chosen from~~ selected from the group consisting of:

a carbamate, ~~such as:~~

alanycarb, [[:]] S-methyl-N [[N-methyl-N-[N-benzyl-N (2-ethoxy- carbonylethyl) aminothio] carbamoyl] thioacetimidate,

bendiocarb, [[:]] 2,2-dimethyl-1,3-benzodioxol-4yl-methylcarbamate), carbaryl, [[:]] 1-naphthyl N-methylcarbamate,

isoprocab, [[:]] 2- (1-methylethyl) phenyl methylcarbamate,

carbosalphan, [[:]] 2,3 dihydro-2,2-dimethyl-7-benzofuranyl[(dibutylamino) thio] methylcarbamate,

fenoxycarb, [[:]] ethyl[2- (4-phenoxyphenoxy) ethyl] carbamate,

indoxacarb, [[:]] methyl-7-chloro-2,3,4a,5-tetrahydro-2-[methoxycarbonyl (-4 trifluoromethoxyphenyl)]

propoxur, [[:]] 2-isopropoxyphenolmethylcarbamate,

pirimicarb, [[:]] 2-dimethylamino-5,6-dimethyl-4-pyrimidinyl- dimethylcarbamate,

thiodiocarb, [[:]] dimethyl N,N' (thiobis((methylimino)carbonoyloxy) bisethanimidiodithioate),

methomyl, [[:]] S-methylN- ((methylcarbamoyl) oxy) thioacetamidate,

ethiofencarb, 2-((ethylthio)methyl)phenyl methylcarbamate,
fenothiocarb, S-(4-phenoxybutyl)-N,N-dimethyl
thiocarbamate,
cartap, S, S'- (2-5dimethylamino) trimethylene)
bis (thiocarbamate) hydrochloride,
fenobucarb, 2-sec-butylphenylmethyl carbamate,
XMC, 3, 5-dimethylphenyl-methyl carbamate,
xylylcarb, 3,4-dimethylphenylmethylcarbamate;
an organophosphate, ~~such as:~~
fenitrothion, O, O-dimethyl O- (4-nitro-m-tolyl)
phosphorothioate,
diazinon, O,O-diethyl-O- (2-isopropyl-6-methyl-4-
pyrimidinyl) phosphorothioate,
pyridaphenthion, O-(1,6-dihydro-6-oxo-1-phenylpyrazidin-3-yl)
O,O-diethyl phosphorothioate,
pirimiphos-ethyl, O,O-diethyl O- (2- (diethylamino)
6-methyl-pyrimidinyl) phosphorothioate,
pirimiphos-methyl, O- [2- (diethylamino)-6-methyl-
4pyrimidinyl] O, O-dimethyl phosphorothioate,
etrimphos, O-6-ethoxy-2-ethyl-pyrimidin-4-yl-O, O-
dimethyl-phosphorothioate,
fenthion, O,O-dimethyl-O-[-3-methyl-4-(methylthio)
phenyl phosphorothioate,
phoxim, 2 (diethoxyphosphinothioxyimino)-2-
phenylacetonitrile,

chlorpyrifos, O,O-diethyl-O- (3, 5, 6-trichloro-2-pyrinyl) phosphorothioate,

chlorpyrifos-methyl, O, O-dimethyl O- (3, 5, 6-trichloro-2-pyridinyl) phosphorothioate,

cyanophos, O, O dimethylO- (4cyanophenyl) phosphorothioate,

pyraclofos, (R, S) [4-chlorophenyl)-pyrazol-4-yl]-O-ethyl-S-n-propyl phosphorothioate,

acephate, O, S-dimethyl acetylphosphoroamidothioate,

azamethiphos, S- (6-chloro-2, 3-dihydro-oxo-1,3-oxazolo [4, 5-b] pyridin-3-yl methyl phosphorothioate,

malathion, O,O-dimethyl phosphorodithioate ester of diethyl mercaptosuccinate,

temephos, (O,O' (thiodi-4-1-phenylene) O, O, O, O-tetramethyl phosphorodithioate,

dimethoate, ((O, O-dimethyl S-(n-methylcarbamoylmethyl) phosphorodithioate,

formothion, S [2-formylmethylamino]-2-oxoethyl)-O, O-dimehyl phosphorodithioate,

phenthoate, O, O dimethyl S-(alpha-ethoxycarbonylbenzyl)-phosphorodithioate; ~~or~~

an insecticide having a sterilizing effect on adult mosquitoes, ~~such as:~~

1- (alfa-4- (chloro-alpha- cyclopropylbenzylidenamino-oxy)-p-tolyl)-3-(2,6-diflourobenzoyl) urea,

diflubenzuron, ~~[[:]]~~ (((3, 5-dichloro-4- (1,1,2,2-tetrafluoroethoxy) phenylamino) carbonyl) 2, 6 difluoro benzamide,

triflumuron, ~~[[:]]~~ 2-Chloro-N- (((4- (trifluoromethoxy) phenyl)-amino-) carbonyl) benzamide, ~~or a triazine, and such as~~ N-cyclopropyl-1,3,5-triazine-2,4,6-triamine.

8. (currently amended) The insecticide ~~Insecticide~~ composition according to claim 2, wherein the insect repellent is ~~chosen from~~ selected from the group consisting of:

N,N-diethyl-meta-toluamide (DEET),

N-butyl-N-acetyl-3-ethylamine propionate, ~~(35/350, Merck)~~

2-(2-hydroxy-ethyl)-piperidine carboxylic acid ester of 1-methyl-propyl, ~~(Bayrepel®, Bayer)~~

N,N-diethylphenylacetamide (DEPA),

1-(3-cyclohexen-1-yl-carbonyl)-2-methylpiperine,

(2 hydroxymethylcyclohexyl) acetic acid lactone,

2-ethyl-1, 3-hexandiol,

indalone,

methylneodecanamide (MNDA), ~~or~~

an insect repellent derived from a plant extract, ~~such as~~ limonene, citronella, eugenol, (+) eucamalol (1), (-)-1-epi-eucamalol,

~~or~~ a crude extract from plants, ~~such as~~ Eucalyptus maculate extract, Vitex rotundifolia extract, and ~~or~~ Cymbopogan extract.

9. (withdrawn - currently amended) The insecticide ~~Insecticide~~ composition according to claim 2, wherein the insecticide is propoxur.

10. (currently amended) The insecticide ~~Insecticide~~ composition according to claim 2, wherein the insect repellent is DEET.

11. (withdrawn - currently amended) The insecticide ~~Insecticide~~ composition according to claim 2, wherein the insecticide is propoxur and the insect repellent is DEET, propoxur being present at ~~the~~ a concentration of approximately 1 to approximately 20 mg/m², ~~preferably approximately 7.3 mg/m²,~~ and DEET being present at ~~the~~ a concentration of approximately 50 to approximately 1000 mg/m², ~~in particular of approximately 100 to approximately 500 mg/m², preferably approximately 360 mg/m².~~

12. (currently amended) A method ~~Method~~ for preparing[[:]]

[[-]] formulations, ~~such as~~ aerosols, lotions, creams, microcapsules, wettable powders, suspensions, liquid concentrates, emulsifiable concentrates, or

[[-]] fabrics comprising ~~an~~ the insecticide composition as defined in claim 2, ~~in particular and~~ fabrics impregnated with said composition, by ~~the use of~~ utilizing an insecticide composition as defined in claim 2.

13. (currently amended) Fabrics, mosquito nets or clothes protecting against insects, ~~in particular mosquito nets or clothes, characterized in that they comprise~~ comprising an insecticide composition as defined in claim 2.

14. (withdrawn - currently amended) Products according to claim 1, ~~containing~~ comprising

[[-]] propoxur, and

[[-]] DEET,

the propoxur being present at the concentration of approximately 1 to approximately 20 mg/m², ~~preferably approximately 7.3 mg/m²,~~ and DEET being present at the concentration of approximately 50 to approximately 1000 mg/m², ~~in particular approximately 100 to approximately 500 mg/m², preferably approximately 360 mg/m²,~~

as combination products for a use that is simultaneous,
separated or spread over time in the context of the
preparation[[:]]

[[-]] of formulations, ~~such as~~ aerosols, lotions,
creams, microcapsules, wettable powders, suspensions, liquid
concentrates, emulsifiable concentrates, or

[[-]] of fabrics comprising said composition, ~~in~~
~~particular of~~ fabrics impregnated with said composition, ~~such as~~
impregnated mosquito nets or impregnated clothes.

15. (currently amended) A method for preparing mosquito
nets or clothes impregnated with the insecticide, comprising
impregnating the mosquito net or clothes with the composition as
defined in claim 2 ~~or clothes impregnated with the insecticide~~
~~composition as defined in claim 2.~~